Grade One Learning Goals

<u>Math</u>

- Count forwards to 100 (by 1's, 2's, 5's and 10's)
- Count backwards from 20
- Read, represent, compare and order whole numbers to 50
- Add and subtract single digit numbers

Language

- Write complete sentences that make sense
- Read at grade level (September Level 6, January Level 10, June Level 16)
- Communicate ideas clearly using proper language

What can I do at home to help my child?	
Math	Language
 Flash cards (dollar store or make your own!) 	Daily reading homeworkRaz Kids online reading program
 Practise skip counting together (e.g. in the car, at the store, at the park) 	 Encourage writing at home (shopping lists, letter to a friend, write a story)
 Play the +1 game (What is 6+1?). When students master this try the +2 game. Keep challenging students to the next number as they improve! 	 Ask students to spell high frequency words Reinforce and model speaking in complete sentences rather than giving one word answers
 Write numbers (by 1's, 2's, 5's 10's) on sets of popsicle sticks. Mix up the sticks and have students put them in the right order 	 Write a sentence, cut up the words and have your child rearrange it so it makes sense

^{**} The dollar store also has great language and math activity books for additional practise at home. **

If you are looking for additional math and language games please visit our class website:

http://mrp.commons.hwdsb.on.ca

Click on the **links** section for online games, stories and information.

Other games can be found on the **math** and **language** pages.